

CLAIMS

1. A pharmaceutical product, comprising a pharmaceutical preparation containing at least one member selected from the group consisting of
5 tranilast and a salt thereof in a packaging container through which the contents are visible and which blocks light in the wavelength range from 365 nm to 430 nm.
2. A pharmaceutical product according to Claim 1, wherein the
10 packaging container has an average light transmittance of 20% or lower in the wavelength range from 365 nm to 430 nm.
3. A pharmaceutical product according to Claim 2, wherein the
15 packaging container has an average light transmittance of 20% or lower in the wavelength range from 350 nm to 430 nm.
4. A pharmaceutical product according to Claim 2, wherein the
20 packaging container has an average light transmittance of 20% or lower in the wavelength range from 350 nm to 450 nm.
5. A pharmaceutical product according to Claim 1, wherein the
25 packaging container has an average light transmittance of 20% or lower in the wavelength range from 365 nm to 430 nm, 20% or lower in the wavelength range from 350 nm to 430 nm, and 20% or lower in the wavelength range from 350 nm to 430 nm.
6. A pharmaceutical product according to Claim 1, wherein the
30 packaging container has an average light transmittance of 30% or higher in the wavelength range from 455 nm to 780 nm.
7. A pharmaceutical product according to Claim 1, wherein the
35 pharmaceutical preparation further comprises at least one member selected from the group consisting of berberine, B2 vitamins, hesperidin, oxyquinoline, B12 vitamins, derivatives thereof, and salts thereof.

8. A pharmaceutical product according to Claim 1, wherein the pharmaceutical preparation is an aqueous preparation.

5 9. A pharmaceutical product according to Claim 8, wherein tranilast and a salt thereof is present in a total proportion of 0.01 to 20 % by weight based on the total amount of the pharmaceutical preparation.

10 10. A pharmaceutical product according to Claim 1, wherein the pharmaceutical preparation is an eye drop, eye wash, injection, externally applied skin medicine, nasal drop, or contact lens-care formulation.

15 11. A method for inhibiting photodegradation of tranilast or a salt thereof, comprising placing a pharmaceutical preparation comprising at least one member selected from the group consisting of tranilast and a salt thereof in a packaging container through which the contents are visible and which blocks light in the wavelength range from 365 nm to 430 nm.

20 12. Use of the packaging container through which the contents are visible and which blocks light in the wavelength range from 365 nm to 430 nm for inhibiting the degradation of at least one member selected from the group consisting of tranilast and a salt thereof when exposed
25 to light.

13. Use of the packaging container through which the contents are visible and which blocks light in a wavelength range from 365 nm to 430 nm for preventing the degradation of a pharmaceutical preparation
30 comprising at least one member selected from the group consisting of tranilast and a salt thereof when exposed to light.